CamelCase 🔖

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Alice wrote a sequence of words in CamelCase as a string of letters, s, having the following properties:

- It is a concatenation of one or more *words* consisting of English letters.

- All letters in the first word are *lowercase*.

- For each of the subsequent words, the first letter is *uppercase* and rest of the letters are *lowercase*.

Given s, print the number of words in s on a new line.

Input Format

A single line containing string s.

Constraints

- $1 \leq |s| \leq 10^5$

Output Format

Print the number of words in string s.

Sample Input

```
saveChangesInTheEditor
```

Sample Output

```
5
```

Explanation

String s contains five words:

1. save

2. Changes

3. In

4. The

5. Editor

Thus, we print 5 on a new line.

Need help? Try this problem first to get familiar with HackerRank environment.

Submissions: 64240
Max Score: 15
Difficulty: Easy

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Current Buffer (saved locally, editable)   C#

```csharp
1   using System;
2   using System.Collections.Generic;
3   using System.IO;
4   using System.Linq;
5   class Solution {
6
7       static void Main(String[] args) {
8           string s = Console.ReadLine();
9           int w = s.Where(x => x >= 65 && x <= 90).Count();
10          Console.WriteLine($"{w+1}");
11      }
12  }
13
```

Line: 12 Col: 2

⬆ Upload Code as File   ☐ Test against custom input   Run Code   Submit Code

Congrats, you solved this challenge!

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5
✔ Test Case #6	✔ Test Case #7	✔ Test Case #8
✔ Test Case #9	✔ Test Case #10	✔ Test Case #11
✔ Test Case #12	✔ Test Case #13	✔ Test Case #14
✔ Test Case #15	✔ Test Case #16	✔ Test Case #17
✔ Test Case #18	✔ Test Case #19	✔ Test Case #20

Next Challenge

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